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Substitute for form 1449A/PTO		Complete if Known	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		Application Number	09/500,755
		Filing Date	02/08/2000
		First Named Inventor	Mehdi Asnaashari
		Group Art Unit	2851
		Examiner Name	Namazi, Mehdi
Sheet 1 of 6	Attorney Docket Number	38979-80US	

U.S. PATENT DOCUMENTS						
		U.S. Patent Document			Date of Publication of	Pages, Columns, Lines
STW	A1	2003/0033471	A1	Lin et al.	02/13/2003	
	A2	6,411,546	B1	Estakhri et al.	06/05/2002	
	A3	6,397,314	B1	Estakhri et al.	05/28/2002	
	A4	6,393,513	B2	Estakhri et al.	05/21/2002	
	A5	6,374,337	B1	Estakhri	04/16/2002	
	A6	6,279,114	B1	Toomba et al.	08/21/2001	
	A7	6,279,069	B1	Robinson et al.	08/21/2001	
	A8	6,272,810	B1	Katayama et al.	08/07/2001	
	A9	6,262,918	B1	Estakhri et al.	07/17/2001	
	A10	6,230,234	B1	Estakhri et al.	05/08/2001	
	A11	6,226,708	B1	McGoldrick et al.	05/01/2001	
	A12	6,223,308	B1	Estakhri et al.	04/24/2001	
	A13	6,202,138	B1	Estakhri et al.	03/13/2000	
	A14	6,182,162	B1	Estakhri et al.	01/30/2001	
	A15	6,161,116	B1	Meehan et al.	01/30/2001	
	A16	6,173,362	B1	Yoda	01/09/2001	
	A17	6,151,247		Estakhri et al.	11/21/2000	
	A18	6,145,051		Estakhri et al.	11/07/2000	
	A19	6,141,249		Estakhri et al.	10/31/2000	
	A20	6,134,151		Estakhri et al.	10/17/2000	
	A21	6,134,145		Wong	10/17/2000	
	A22	6,128,695		Estakhri et al.	10/03/2000	
	A23	6,125,435		Estakhri et al.	09/26/2000	
	A24	6,125,424		Komatsu et al.	09/26/2000	
	A25	6,122,195		Estakhri et al.	09/19/2000	
	A26	6,115,785		Estakhri et al.	09/05/2000	
	A27	6,097,666		Sakui et al.	08/01/2000	
	A28	6,081,878		Estakhri et al.	06/27/2000	
	A29	6,081,447		Lofgren et al.	06/27/2000	
	A30	6,072,796		Christensen et al.	06/06/2000	
	A31	6,055,188		Takeuchi et al.	04/25/2000	
	A32	6,055,184		Acharya et al.	04/25/2000	
	A33	6,047,352		Lakhani et al.	04/04/2000	
	A34	6,040,997		Estakhri	03/21/2000	
	A35	6,035,357		Sakaki	03/07/2000	
	A36	6,034,897		Estakhri et al.	03/07/2000	
	A37	6,026,027		Terrell, II et al.	02/15/2000	
	A38	6,026,020		Matsubara et al.	02/15/2000	
	A39	6,021,408		Ledain et al.	02/01/2000	
	A40	6,011,323		Camp	01/04/2000	
	A41	6,011,322		Hiraka	01/04/2000	
	A42	5,991,849		Yamada et al.	11/23/1999	
	A43	5,987,573		Hiraka	11/16/1999	



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First Named  
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Mehdi Asnaashari

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2851

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JTW

A44

5,987,563

Itoh et al.

11/16/1999

A45

5,986,933

Takeuchi et al.

11/18/1999

A46

5,986,727

Nishino et al.

10/12/1999

A47

5,959,826

Jones et al.

09/28/1999

A48

5,956,473

Ma et al.

09/21/1999

A49

5,953,737

Estakhri et al.

09/14/1999

A50

5,937,425

Ban

08/10/1999

A51

5,935,971

Harari et al.

08/10/1999

A52

5,933,846

Endo

08/03/1999

A53

5,933,368

Ma et al.

08/03/1999

A54

5,930,815

Estakhri et al.

07/27/1999

A55

5,928,370

Asnaashari

07/27/1999

A56

5,920,884

Jennings, III et al.

07/06/1999

A57

5,909,586

Anderson

06/01/1999

A58

5,907,856

Estakhri et al.

05/25/1999

A59

5,901,086

Wang et al.

05/04/1999

A60

5,890,192

Loo et al.

03/30/1999

A61

5,882,099

Gannage et al.

01/19/1999

A62

5,860,124

Matthews et al.

01/12/1999

A63

5,860,083

Sukeawa

01/12/1999

A64

5,847,552

Brown

12/08/1998

A65

5,845,313

Estakhri et al.

12/01/1998

A66

5,835,935

Estakhri et al.

11/10/1998

A67

5,831,929

Manning

11/03/1998

A68

5,822,781

Wells et al.

10/13/1998

A69

5,822,252

Loo et al.

10/13/1998

A70

5,822,246

Gupta et al.

01/13/1998

A71

5,818,761

Estakhri et al.

10/06/1998

A72

5,809,560

Schneider

09/15/1998

A73

5,809,558

Matthews et al.

09/15/1998

A74

5,809,515

Kaki et al.

09/15/1998

A75

5,802,551

Komatsu et al.

09/01/1998

A76

5,799,168

Ban

08/25/1998

A77

5,787,484

Norman

07/28/1998

A78

5,787,445

Daberko

07/28/1998

A79

5,781,478

Takeuchi et al.

07/14/1998

A80

5,773,901

Kantor

06/30/1998

A81

5,768,195

Nakamura et al.

06/16/1998

A82

5,768,180

Tanaka et al.

06/16/1998

A83

5,761,117

Uchino et al.

06/02/1998

A84

5,758,100

Odisho

05/26/1998

A85

5,757,712

Nagel et al.

05/26/1998

A86

5,754,587

Norman

05/19/1998

A87

5,745,418

Ma et al.

04/28/1998

A88

5,734,567

Griffiths et al.

03/31/1998

A89

5,723,990

Roohparvar

03/03/1998



Substitute for form 1449A/PTO

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet	3	of	6
JTW	A90	5,648,929	
	A91	5,611,087	
	A92	5,603,001	
	A93	5,602,987	
	A94	5,598,370	
	A95	5,592,415	
	A96	5,581,723	
	A97	5,579,502	
	A98	5,572,488	
	A99	5,562,698	
	A100	5,544,358	
	A101	5,541,551	
	A102	5,530,938	
	A103	5,530,828	
	A104	5,530,673	
	A105	5,524,230	
	A106	5,523,980	
	A107	5,519,847	
	A108	5,515,333	
	A109	5,513,138	
	A110	5,490,117	
	A111	5,479,638	
	A112	5,473,765	
	A113	5,465,338	
	A114	5,465,235	
	A115	5,431,330	
	A116	5,430,682	
	A117	5,422,856	
	A118	5,418,752	
	A119	5,406,527	
	A120	5,404,485	
	A121	5,388,083	
	A122	5,384,743	
	A123	5,382,839	
	A124	5,381,539	
	A125	5,371,702	
	A126	5,365,127	
	A126B	5,359,569	
	A127	5,341,341	
	A128	5,341,339	
	A129	5,341,330	
	A130	5,329,491	

Complete if Known

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First Named Inventor	Mehdi Asnaashari
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Examiner Name	Unknown
Attorney Docket Number	38979-71US
Miyamoto	07/15/1997
Okamoto et al.	03/11/1997
Sukegawa et al.	02/11/1997
Harari et al.	02/11/1997
Nisima et al.	01/28/1997
Kato et al.	01/07/1997
Hasbun et al.	12/03/1996
Konishi et al.	11/26/1996
Sukegawa	11/05/1996
Yai et al.	09/03/1996
Robinson	08/08/1996
Brehner et al.	07/30/1996
Akasaka et al.	06/25/1996
Kaki et al.	06/25/1996
Tobita et al.	06/25/1996
Sakaue et al.	06/04/1996
Sakui et al.	06/04/1996
Fandrich et al.	05/21/1996
Fujita et al.	05/07/1996
Manabe et al.	04/30/1996
Oda et al.	02/06/1996
Assar et al.	12/26/1995
Gibbons et al.	12/05/1995
Clay	11/07/1995
Miyamoto	11/07/1995
Wieres	07/11/1995
Ishikawa et al.	07/04/1995
Sasaki et al.	06/06/1995
Harari et al.	05/23/1995
Honma	04/11/1995
Ben	04/04/1995
Assar et al.	02/07/1995
Rouy	01/24/1995
Shinohara	01/17/1995
Yanai et al.	01/10/1995
Nakai et al.	12/08/1994
Manloy	11/15/1994
Fujita et al.	10/25/1994
Fukazo	08/23/1994
Wells	08/23/1994
Wells et al.	08/23/1994
Brown et al.	07/12/1994



Substitute for form 1449A/PTO				Complete if Known	
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				First Named Inventor	Mehdi Asnaashari
				Group Art Unit	2851
				Examiner Name	Unknown
Sheet	4	of	6	Attorney Docket Number	38979-71US
<b>JTW</b> ↓	A131	5,315,558		Hag	05/24/1994
	A132	5,305,278		Inoue	04/19/1994
	A133	5,305,276		Uenoyama	04/18/1994
	A134	5,303,198		Adachi et al.	04/12/1994
	A135	5,267,218		Elbert	11/30/1993
	A136	5,253,351		Yamamoto et al.	10/12/1993
	A137	5,227,714		Lou	07/13/1993
	A138	5,220,518		Haq	06/15/1993
	A139	5,218,695		Noveck et al.	06/08/1993
	A140	5,093,785		Iijima	03/03/1992
	A140A	4,970,727		Miyawaki et al.	11/13/1990
	A140B	4,970,842		Yamamura	11/13/1990
	A141	4,943,745		Watanabe et al.	07/24/1990
	A142	4,843,224		Ohta et al.	06/27/1989
	A143	4,829,169		Watanabe	05/09/1989
	A144	4,797,543		Watanabe	01/10/1989
	A145	4,788,665		Fukuda et al.	11/29/1988
	A146	4,780,855		Iida et al.	10/25/1988
	A147	4,609,833		Guterman	09/02/1988
	A148	4,532,590		Wallach et al.	07/30/1985
	A149	4,476,526		Dodd	10/09/1984
	A150	4,473,878		Zelnowsky et al.	09/25/1984
	A151	4,468,730		Dodd et al.	08/28/1984
	A152	4,414,627		Nakamura	11/08/1983
	A153	4,398,248		Hsia et al.	08/09/1983
	A154	4,309,627		Tabata	01/05/1982
	A155	4,130,900		Watanabe	12/19/1978
A156	4,099,089		Crocchi et al.	07/04/1978	
A157	35,881 Re.		Barrell et al.	08/25/1998 (Reissued)	

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages Columns Lines Where Relevant Paragraphs or Relevant Figures Appar.	1*
		Count v Code	Number*				
<b>JTW</b> ↓	B1		0 663 636	A1	Sun Microsystems, Inc.	07/19/1995	
	B2		0 619 541	A2	Hitachi, Ltd., Hitachi Keiyo Engineering Co., Ltd., Hitachi ULSI Engineering Corp.	10/12/1994	
	B3		0 617 363	A2	Sundisk Corporation	09/28/1994	
	B4		0 613 151	A2	Kabushiki Kaisha Toshiba	08/31/1994	
	B5		0 522 780	A2	International Business Machines Corporation	01/13/1993	
	B6		0 522 780	B1	International Business Machines Corporation	01/13/1993	
	B7		0 392 895	A2	Sundisk Corporation	10/17/1990	



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Sheet 5 of 6		Attorney Docket Number		38979-71US			
JTW	B8	2 304 428		Mitsubishi Denki Kabushiki Kaisha	03/19/1997		
	B9	2 281 990		Memory Corporation	02/07/1998		
	B10	2 251 323		Intel Corporation	07/01/1992		
	B11	9-147581		Hitachi Co., Ltd., Hitachi VLSI Engineering Corp.	08/08/1997		
	B12	59-92403			05/28/1984		
	B13	8-69696		Toshiba Corp.	03/12/1998		
	B14	8-18018		Toshiba Corp.	01/19/1998		
	B15	7-93499		Hitachi Co., Ltd., Hitachi VLSI Engineering Corp., Hitachi Tobu Semiconductor Co., Ltd.	04/07/1995		
	B16	7-84871			03/31/1995		
	B17	7-334996			12/22/1995		
	B18	7-311708		Fuji Film Micro Device K.K., Fuji Photo Film Co., Ltd.	11/28/1995		
	B19	7-235193			09/05/1995		
	B20	7-141258			06/02/1995		
	B21	7-114499			05/02/1995		
	B22	6-4399			01/14/1994		
	B23	6-36578		Sony Kabushiki Kaisha	02/10/1994		
	B24	6-266596		Hitachi Ltd.	09/22/1994		
	B25	6-149395		NEC	05/27/1994		
	B26	6-132747		Fujitsu Ltd., Fujitsu VLSI Ltd.	05/13/1994		
	B27	6-131889		Toshiba Corporation	05/13/1994		
	B28	6-124231		Toshiba Corporation	05/06/1994		
	B29	6-124175		Sharp Corp.	05/06/1994		
	B30	5-282883		Toshiba Corp.	10/29/1993		
	B31	5-128877		Mitsubishi Electric Corp.	05/25/1993		
	B32	4-57295		NEC Corporation	02/25/1992		
B33	4-278297		Toshiba Corp.	10/02/1992			
B34	4-268284		Fuji Photo Film Co., Ltd.	09/24/1992			
B35	4-254994		Toshiba Corp.	09/10/1992			
B36	RM-37697			02/21/1996			
B37	3-228377		Toshiba Corp.	10/09/1981			
B38	1-138694		Nippon Denki Kabushiki Kaisha	05/31/1989			
B39	WO 94/20906		M-Systems Ltd.	09/15/1994			
B40	SU 1686449	A2	N.G. Parkhomenko, S.B. Kozelkov, V.Yu. Lozbenov and S.S. Karpenko	10/23/1991			
B41	SU 1573458	A2	N.G. Parkhomenko, V.Yu. Lozbenov, V.G. Chernyshev and S.B. Kozelkov	08/23/1990			
B42	SU 1541619	A1	K.G. Semenov, N.M. Sidorov, A.I. Zhdanov, G.V. Kukhar and V.I. Potapenko	02/07/1990			
B43	SU 1515164	A1	I.V. Dementiev and A.S. Papkov	10/15/1989			
B44	SU 1408439	A1	V.V. Merkul, I.Yu. Manukin and M.N. Gurevich	07/07/1988			
B45	SU 1388877	A1	N.G. Parkhomenko, V.Yu. Lozbenov and A.P. Kuprovskii	04/15/1988			

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials* JTW	C1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published	T2
	C2	MENDEL ROSENBLUM and JOHN K. GUSTERHOUT The Design and Implementation of a Log-Structured File System article 1991, 15 pgs Berkeley, USA	
	BRIAN DIPERT and MARKUS LEVY Designing with Flash Memory, book, April 1994 445 pgs Ann Arbor, San Diego, USA		



Substitute for form 1449A/PTO		Complete if Known	
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		Examiner Name	Unknown
Sheet	6	of	6
Attorney Docket Number	38979-71US		
JTW	C3	SCIENCE FORUM, INC. Flash Memory Symposium '95 symposium 1995, 13 pgs. Hongo, Bunkyo-ku Tokyo	
	C4	ROSS S. FINLAYSON and DAVID R. CHFRITON, An Extended File Service Exploiting Write-Once Storage, article, 1987, 10 pgs. ACM	
	C5	JASON GAIT, The Optical File Cabinet: A Random Access File System for Write-Once Optical Disks, article, June 1988, 12 pgs. Beaverton, Oregon	
	C6	HENRY G. BAKER, Memory Management, book, 1995, 19 pgs. Springer-Verlag Berlin Heidelberg, Germany	
	C7	SAPE J. MULLENDER and ANDREW S. TANENBAUM, A Distributed File Service Based on Optimistic Concurrency Control, article, 1985, 12 pgs. ACM	
	C8	HIROSHI NAKAMURA, JUNICHI MIYAMOTO, KENICHI IMAMIYA and YOSHIOHISA IWATA, A Novel Sense Amplifier for Flexible Voltage Operation NAND Flash Memories, symposium, 1995, VLSI Circuits Digest of Technical Papers, 2 pgs.	
	C9	HIROSHI NAKAMURA, JUNICHI MIYAMOTO, KENICHI IMAMIYA, YOSHIOHISA IWATA, YOSHIOHISA SUGIURA and HIDERO OODAIRA, A Novel Sensing Scheme with On-Chip Page Copy for Flexible Voltage NAND Flash Memories, article, June 1995, 8 pgs., Vol. E70 C, No. 6	
	C10	TAKAOKI NOZAKI, TOSHIKI TANAKA, YOSHIRO KURIYA, EITA KINOSHITA, TATSUO TSUCHIYA and YUTAKA IYAGASHI, A 14Mb EEPROM with MONOS Memory Cell for Semiconductor Disk Applications, article, 1991, 5 pgs., Journal Of Solid-State Circuits, Vol. 26, No. 4	
	C11	KAI HWANG and FAYE A. BRIGGS, Computer Architecture and Parallel Processing, book, 1984, McGraw-Hill, Inc., 2 pgs., US	
	C12	WALTER LAHTI and DEAN McCARRON, State of the Art: Magnetic VS. Optical Store Data in a Flash, article, 1990, 7 pgs., Vol. 15, No. 12, McGraw-Hill, Inc., US	
	C13	RON WILSON, INTEGRATED CIRCUITS, 1-Mbit flash memories seek their role in system design, article, March 1, 1989, 2 pgs., No. 6, Tulsa, OK	
	C14	S. MEHRHOURA, J.H. YUAN, R.A. CEMEA, W.Y. CHIEN, D.C. GUTEMAN, G. KAMACHIISA, R.D. NOMAN, M. MOFIDI, WIFE Y. FONG, A. MIHNEA, E. HANN, R.W. GREGOR, E.P. EBERHARDT, J.R. RADOSSEVICH, K.R. STILES, R.A. KOHLER, C.W. TUNG and T.J. MUIRROONEY, Serial SRAM F-EEPROM for Solid State Disk Applications, symposium, 1992, 2 pgs., Mountain View, CA	
	C15	STEVEN H. LEIBSON, Nonvolatile in-circuit-reprogrammable memories, article, January 3, 1991, 12 pgs., EDN, Circle No. 12	
	C16	WALTER LAHTI and DEAN McCARRON, State of the Art: Magnetic VS. Optical Store Data in a Flash, article, 1990, 7 pgs., Vol. 15, No. 12, McGraw-Hill, Inc., US	
	C17	KAI HWANG and FAYE A. BRIGGS, Computer Architecture and Parallel Processing, book, 1984, McGraw-Hill, Inc., 2 pgs., US	
	C18	STEVEN H. LEIBSON, Nonvolatile in-circuit-reprogrammable memories, article, January 3, 1991, 12 pgs., EDN, Circle No. 12	
	C19	RAMON CACERES, FRED DOUGLAS, KAI LI and BRIAN MARSH, Operating System Implications of Solid-State Mobile Computers, article, 7 pgs., October, 1992, Workshop on Workstation Operating Systems	
	C20	MICHAEL WU and WILY ZWAENEPOEL, A Non Volatile, Main Memory Storage System, 12 pgs., 1994, ACM, San Jose, CA USA	
	C21	DAVE BURSKEY, Innovative flash memories match DRAM densities: available with a choice of features, flash memories are finding homes in many systems (includes related articles on the origins of flash, and on the differences between NAND and NOR flash memories), article, May 15, 1994, 9 pgs., Electronic Design, v.42, n.10, The Gate Group	
	C22	ANTHONY CATALANO, New flash enhancements up ante (Intel's 28F400BV-120 and 28F004BV-120, Amel's AT28BV010 and AT28BV020, and Samsung Semiconductor's KM28V32000 "Flash" memory) (Product Announcement), article, March 13, 1995, 4 pgs., Electronic News v.41, n.2058, The Gate Group	
	C23	SAM WEBER, "Flash" modules: portability, reusability, small size valued for a host of APs, Consumer format locking to "Flash", article, 7/22/95, 9 pgs., Electronic Engineering Times, n.514, CMP Media	
	C24	TOSHIBA, MOS MEMORY (NON-VOLATILE), 1995, Data Book	
	C25	STAN BAKER, BUT INTEGRATION CALLS FOR HARDWARE, SOFTWARE CHANGES, Flash, designers face the dawn of a new memory age, article, 5/12/03, 5 pgs., Electronic Engineering Times, 1990, N.519, 41, CMP Media	
	C26	TOSHIBA, TOSHIBA MOS DIGITAL INTEGRATED CIRCUIT SILICON GATE CMOS (TC58V5120C) 3/21/2001, 43 pgs., Data Book	
	C27	TOSHIBA CORPORATION, 8MIL (8megamedia Interface Library) Hardware Edition Version 1.00, July 1, 2000, 36 pgs., Data Book	
	C28	TOSHIBA, TOSHIBA MOS DIGITAL INTEGRATED CIRCUIT SILICON GATE (TC58V512FT), 5/6/2001, 43 pgs., Data Book	
	C29	TOSHIBA, TOSHIBA MOS DIGITAL INTEGRATED CIRCUIT SILICON GATE (TC58DV82A1FT00), 1/10/2003, 44 pgs., Data Book	
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	C35	DAN AUCLAIR, Optimal Solid State Disk Architecture For Portable Computers, symposium, July 9, 1991, 7 pgs., SimDisk Corporation	

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